

FILE COPY

5610 Crawfordsville Road
Suite 2200
Indianapolis, Indiana 46224

DATE: May 15, 1985

SUBJECT: SOILS - First Amendment to the Classification and Correlation
of the Soils of Kosciusko County, Indiana

TO: Roger D. Rayburn
Area Conservationist
SCS
Rensselaer, IN

FILE CODE: 430-15-5

Attached are two copies of the First Amendment to the Classification and Correlation of the soils of Kosciusko County, Indiana. Distribute to the party leader and district conservationist for that county, for review. Please notify us if there are any errors.

hew
Robert L. Eddleman
State Conservationist

Attachments

LBD:mfs - K, E, 2

X.Bell



United States
Department of
Agriculture

Soil
Conservation
Service

MIDWEST NATIONAL TECHNICAL CENTER
Federal Building, Room 345
100 Centennial Mall North
Lincoln, NE 68508-3866

Edelman
Don't
can
Please
repon memo
to Edelman
Harps
Ray

FILE COPY

Subject: SOI--Soil Correlation - First Amendment to the
Classification and Correlation of the Soils of
Kosciusko County, Indiana

To: Robert L. Eddleman
State Conservationist
SCS, Indianapolis, IN

Date: May 7, 1985

File Code: 430-15

Attached are eight copies of the first amendment to the Classification
and Correlation of the Soils of Kosciusko County, Indiana.

Maurice Stout, Jr.
MAURICE STOUT, JR.

Director, Midwest NTC

Attachments

cc: (w/attachments)

W. R. Folsche, Head, NCC, SNTC, SCS, Fort Worth, TX (2)



REC-USDA-SCS

13 MAY 85 7:01

UNITED STATES DEPARTMENT OF AGRICULTURE
Soil Conservation Service
Midwest National Technical Center
Lincoln, Nebraska 68508-3866

First Amendment to

Classification and Correlation
of the Soils of
Kosciusko County, Indiana

This amendment results from a memo from Robert L. Eddleman to Maurice Stout, Jr. dated April 23, 1985, which corrects several errors in the correlation.

Page 2 -- Field symbol Approved map unit name
 At Change to: Aubbeenaubbee fine sandy loam,
 Add: As moderately permeable, 0 to 2
 percent slopes

Page 3 -- Correct spelling of occasionally in the approved map unit Go Gravelton loamy sand, occasionally flooded

Page 4 -- In the field map unit name column, a comma has been left out between the words slope and severely in the map unit Kosciusko sandy clay loam, 8 to 15 percent slopes, severely eroded.

Page 5 -- Insert the word Variant after Rawson in the field map unit name Wawasee-Rawson Variant-Metea complex, 10 to 25 percent slopes.

Page 12 -- Map symbol Soil name
 AtA Change to: Aubbeenaubbee fine sandy loam,
 moderately permeable, 0 to 2
 percent slopes (where drained)

Page 14 -- Delete Go Gravelton loamy sand, occasionally flooded (where drained)
 Insert alphabetically by field symbol:

<u>Field symbol</u>	<u>Publication symbol</u>
As	AtA

Field symbol Sg and Publication symbol He should be after
Field symbol Sf and Publication symbol Sf.

Page 16 -- Change Publication Symbol MtB to MzB

Page 17 -- Change Palms, gravelly substatum to
Palms, gravelly substratum 1/ in Approved Series Name
or Classification

Page 18 -- Change Publication Symbol MtB to MzB.

Change Approved Series Name or Classification

Shoals--surface layer F 10 ...

to: Shoals--surface layer < 10 ...

Page 19 -- Change BLOUNT SERIES

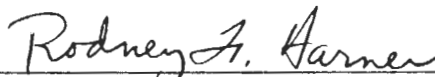
... Blount-Glenwood complex ...

to: ... Blount-Glynwood complex ...

Page 22 -- Change Aquolls --- Loamy, mixed mesic Haplaquolls

to: Aquolls --- Loamy, mixed, mesic Haplaquolls

Date: May 7, 1985



RODNEY F. HARNER
Head, Soils Staff
Midwest NTC

5610 Crawfordsville Road
Suite 2200
Indianapolis, Indiana 46224

May 15, 1985

Dr. Donald Franzmeier
Agronomy Department
Purdue University
Life Science Building
W. Lafayette, Indiana 47907

Dear Don:

Enclosed is a copy of the First Amendment to the Classification and
Correlation of the soils of Kosciusko County, Indiana, for your
information and files.

Sincerely,

W E W a L
Robert L. Eddleman
State Conservationist

Attachment

LBD:mfs - K, E, 1

W E W a L

FILE COPY

UNITED STATES DEPARTMENT OF AGRICULTURE
Soil Conservation Service
Midwest National Technical Center
Lincoln, Nebraska 68508-3866

First Amendment to

Classification and Correlation
of the Soils of
Kosciusko County, Indiana

This amendment results from a memo from Robert L. Eddleman to Maurice Stout, Jr. dated April 23, 1985, which corrects several errors in the correlation.

Page 2 -- Field symbol Approved map unit name
 At Change to: Aubbeenaubbee fine sandy loam,
 Add: As moderately permeable, 0 to 2
 percent slopes

Page 3 -- Correct spelling of occasionally in the approved map unit Go Gravelton loamy sand, occasionally flooded

Page 4 -- In the field map unit name column, a comma has been left out between the words slope and severely in the map unit Kosciusko sandy clay loam, 8 to 15 percent slopes, severely eroded.

Page 5 -- Insert the word Variant after Rawson in the field map unit name Wawasee-Rawson Variant-Metea complex, 10 to 25 percent slopes.

Page 12 -- Map symbol Soil name
 AtA Change to: Aubbeenaubbee fine sandy loam,
 moderately permeable, 0 to 2
 percent slopes (where drained)

Page 14 -- Delete Go Gravelton loamy sand, occasionally flooded (where drained)
Insert alphabetically by field symbol:

<u>Field symbol</u>	<u>Publication symbol</u>
As	AtA

Field symbol Sg and Publication symbol He should be after
Field symbol Sf and Publication symbol Sf.

Page 16 -- Change Publication Symbol MtB to MzB

Page 17 -- Change Palms, gravelly substatum to
Palms, gravelly substratum 1/ in Approved Series Name
or Classification

Page 18 -- Change Publication Symbol MtB to MzB.

Change Approved Series Name or Classification

Shoals--surface layer F 10 ...

to: Shoals--surface layer < 10 ...

Page 19 -- Change BLOUNT SERIES

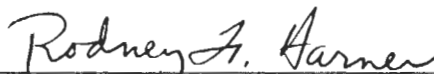
... Blount-Glenwood complex ...

to: ... Blount-Glynwood complex ...

Page 22 -- Change Aquolls --- Loamy, mixed mesic Haplaquolls

to: Aquolls --- Loamy, mixed, mesic Haplaquolls

Date: May 7, 1985



RODNEY F. HARNER
Head, Soils Staff
Midwest NTC